

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	531	(210/727).CCLS.	USPAT	OR	OFF	2008/07/15 11:56
L2	46	emulsion same temperature same oil same oxidizing	USPAT	OR	OFF	2008/07/15 11:57
L3	0	1 and 2	USPAT	OR	OFF	2008/07/15 11:57
L4	1529644	reducing or reduction or oxidizing or oxidant or hypochlorite or chlorine or limonene	USPAT	OR	OFF	2008/07/15 11:59
L5	17983	4 same emulsion	USPAT	OR	ON	2008/07/15 11:59
L6	22	1 and 5	USPAT	OR	ON	2008/07/15 11:59
L7	72	emulsion.cfm. and temperature.cfm. and oxidizing.cfm. and oil.cfm. and solid.cfm.	US-PGPUB; USPAT	OR	ON	2008/07/15 12:02
L8	56	emulsion.cfm. and temperature.cfm. and oxidizing.cfm. and oil.cfm. and solid.cfm.	US-PGPUB	OR	ON	2008/07/15 12:02
L9	46	emulsion.cfm. and temperature.cfm. and oxidizing.cfm. and oil.cfm. and solid.cfm. and separation.cfm.	US-PGPUB	OR	ON	2008/07/15 12:02
L10	54	emulsion.cfm. and temperature.cfm. and reducing.cfm. and oil.cfm. and solid.cfm. and separation.cfm.	US-PGPUB	OR	ON	2008/07/15 12:04
L11	355	(208/13).CCLS.	USPAT	OR	OFF	2008/07/15 12:06

L12	72	4 and 11	USPAT	OR	OFF	2008/07/15 12:07
L13	68	temperature and 12	USPAT	OR	OFF	2008/07/15 12:07
L14	28	13 and emulsion	USPAT	OR	ON	2008/07/15 12:09
L15	351	(208/188).OCLS.	USPAT	OR	OFF	2008/07/15 12:10
L16	123	15 and emulsion and temperature	USPAT	OR	ON	2008/07/15 12:11
L17	70	4 and 16	USPAT	OR	ON	2008/07/15 12:11

7/15/08 12:13:21 PM

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